Tiki Taka Biteindicator

User Manual

Battery Type:: R03P/AAA
Battery voltage: 1.5V*2
Standby current: 0.040mA
working Current: 100mA

1) Power ON self test
The unit will sound as DiDi on loading battery.

2) Switch on the unit
Hold press ‚V' key for 3" to switch on the unit, the 3 groups LED indicators will flash thrice and speaker will sound thrice. Then the unit will enter stand-by mode.

3) Adjust the volume
In standby mode, press „V" key to adjust the volume, there are 6 levels including mute.

4) Select the tone
In standby mode, press T key to set sound tone. There are 7cycle optional tones for choice.

5) Senstivity adjustment
To change the senstivity of the unit, press S key. There are 4 levels for choice, initial setting is max. level. The unit will be triggered in case the fishing line move 3.5mm distance in case the senstivity level is set as max. level. The speaker will beep once to indicate the sensitivity is set as level 1; beep twice as level 2 and so on.

6) Casting or winding fishing line identification
The unit is able to indentify the fishing line is casting or winding. There are 7 cycle optional tones for choice for casting the fishing line, and only 1 tone for winding the fishing line.

7) Night Light
In standby mode, hold press ‚T' key for 1.5" will start night light. The LED under the roller will light up; hold press ‚T' key for 1" to turn it OFF.

8) Low battery detection / low battery alert
The unit will auto detect the battery voltage in standby mode, in case battery voltage is lower than setting, the speaker will generate „DiDi" sound, you should replace the battery imediately to ensure the unit works normally. In case battery is not replaced in time, the unit will beep at intervals of 1 minute till battery is replaced.

9) On working
In standby mode, roll the roller will trigger on the speaker and the LED indicator. In case fish line is move forwarde, the LEDs on the left side and down side of the roller flash; in case fish line is move backward, the LEDs on the right side and down side of the roller flash, the unit transmits alert signal to receiver. In case the roller stop rolling, the speaker and signal transmition will stop, the LED stop flashing and keep light on then switch off after another 15".

10) Power OFF
Press V key for 1.5" to turn OFF the unit. The 3 groups LED indicators will flash once and there will be DiDiDi sound.

NOTICE
1) The max. battery voltage should no more than 5V, otherwise, may have the internal electronics parts damaged.
2) Each main unit/receiver only work and response to paired transmitter(s).
3) To save energy, the main unit should be powered off in case no usage.
The battery should be taken out in case long time no use.
4) To ensure good performance, please make use of good quality battery.

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Tiki Taka Receiver

User Manual

Battery Type: 6F22
Battery voltage: 9V
Power off current consumption: 0mA

1) Switch on the unit
Load battery, then switch ‚Power' button on the back side of the unit to „ON".
Five LED indicators flash in sequence of red -> green -> blue -> yellow and the unit will beep as ‚DiDiDiDi'. Then the unit enter standby mode.

2) Adjust the volume
In standby mode, press „V" button to adjust the volume, there are 6 levels including mute.

3) Select the tone
In standby mode, press „T" button to select sound tone, there are 7 cycle optional tones for choice.

4) Alarm mode selection
In standby mode, press the function key on the left down side of the receiver to select alert mode, there are 3 modes for choice: light+sound mode, light+sound+vibration mode or light+vibration mode.

5) Function for KEY M
In standby mode, press „M" key will indicate the last recorded alert received from transmitter.

6) Pair transmitter to your receiver
In standby mode, you may choose one channel to pair a transmitter.
First please choose the channel you need to pair, press 'S' key to choose the 1st channel and the red indictor will light up. Press „S" again and again will change indicator in sequence of red -> green -> blue -> yellow from left to right on your unit. Each color indicator represents one channel. Suppose you choose the blue indicated channel on receiver, rotate the roller on the transmitter, the receiver will response by beep and the blue indicator on transmitter flashes, this indicate the paring job is done. Just following the same steps to pair other transmitters. You need change to other channel in case you find the indicator light is weak while paring, as this means the channel is already paired to some transmitter. Or you may choose to erase the saved setting for this channel then pair to a new receiver. Please refer to the below instruction for how to erase the paired code.

7) Erase the paired code
To erase the paired code in the receiver, press the 'S' key in standby mode, select LED indicator to choose the channel you need erase, then press ‚S' key till the light change from low light to high light.

8) Erase all the paired code in the receiver
To erase all the paired code in the receiver, press ‚S' key and do not release till the 4 LED indicator flash at the same time, then release the key. All the paired codes will be erased.

9) On working
In standby mode, the receiver will alert in selected mode, in case transmitter start alarm. You will see the pairing LED indicator lights up and the white LED indicator flashes; the receiver will stop alert in case transmitter stops alarm, the white LED indicator truns OFF and the paring LED indicator flashes which means there has been some alert. The unit will return to stand-by mode in case no further alert signal is received in the coming 10 seconds.

10) Low battery detection / low battery alert
The unit will auto detect the battery voltage in standby mode, in case battery voltage is lower than expectation, the speaker will generate „DiDi" sound, you should replace the battery imediately to ensure the unit works normally. In case battery is not replaced in time, the unit will beep at intervals of 1 minute till battery is replaced.

11) Power OFF
Switch the unit to OFF to turn the unit off.

12) Auto-save Function
The unit will keep setting in memory. The last setting will be recalled even the unit is powered OFF or the battery has been removed.

NOTICE
1) The max. battery voltage should no more than 10V, otherwise, may have the internal electronics parts damaged.
2) Each main unit/receiver only work and response to paired transmitter(s).
3) To save energy, the main unit should be powered off in case no usage.
The battery should be taken out in case long time no use.
4) To ensure good performance, please make use of good quality battery.

Manual_2048 602-604_EN.indd 2 31.10.14 08:21